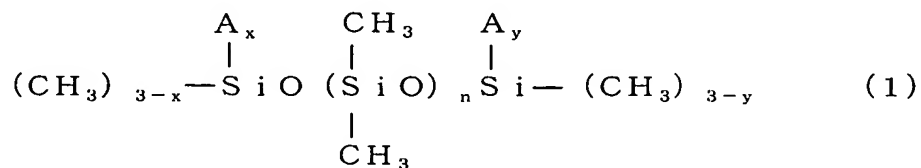


## ABSTRACT

A polyethersilicone represented by the following formula (1), said polyethersilicone being modified at an end of a silicone chain thereof,



wherein A represents a polyether residue, n is an integer of from  
 5 0 to 3, x is 0 or 1, y is 0 or 1 and  $1 \leq x+y$ , characterized in that  
 a weight ratio, determined by H-NMR, of a polyether which is not bonded  
 to a silicone chain of the polyethersilicone to a total of the non-bonded  
 polyether and the polyether residue bonded to the silicone chain of  
 the polyethersilicone is 8 % or less.